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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/009,985	12/11/2001	Jung-Chih Chiao	A-68677/MSS	1451

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EXAMINER

BEN, LOHA

ART UNIT	PAPER NUMBER
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2873

DATE MAILED: 06/22/2004

Please find below and/or attached an Office communication concerning this application or proceeding.

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EXAMINER

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Commissioner for Patents

An examiner's amendment to the record appears below.

Authorization for this examiner's amendment was given in a telephone interview with Maria S. Swiatek on June 18, 2004.

The FAX Amendment sent on June 18, 2004 to the Specification as been incorporated as the Examiner's Amendment. The Specification is amended to correct informalities in the Cross Reference to Related Applications section of the application.

The Examiner's Amendment is as follows:

In the Specification

Please amend the paragraph on page 1, beginning at line 4 of the specification as follows:

This patent application is a U.S. National Stage Application filed under 35 U.S.C. 371 of Serial No. US00/16023 filed on June 9, 2000, which claims the benefit of U.S. provisional patent application serial nos. 60/138,865 filed June 11, 1999 and 60/173,659 filed Decmber 30, 1999, the disclosures of which are hereby incorporated by reference. This patent application is related to copending PCT Patent Application Ser. Nos. US00/16021 and US00/16024, having respective attorney docket nos. FP-68000/JAS/SMK and FP-67999/JAS/SMK, with respective titles MEMS TRANSMISSION AND CIRCUIT COMPONENTS and RECONFIGURABLE QUASI-OPTICAL UNIT CELLS, and FILED ON June 9, 2000. These copending applications are hereby incorporated by reference.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Loha Ben whose telephone number is (571) 272-2323.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Georgia Y Epps, can be reached on (571) 272-2328. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Georgia Y Epps
Georgia Epps
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